

Student:  
 Expected Grad Date:  
 Major, Minor, Certificate:  
 Email:  
 Advisor:

**EOS (BS)**  
  
**Bruce Corliss**

**EARTH AND OCEAN SCIENCE B.S. WORKSHEET**

<b>Prerequisites and Intro Courses:</b>	<b>Semester Taken</b>
CHEM 31L	
CHEM 32L or 151L or equivalent	
PHYSICS 51L or 53L	
Math 31L	
MATH 32L	
BIO 25L	
EOS 11	
EOS 12	
<b>Core Courses:</b>	
EOS 101L The Solid Earth	
EOS 102 The Fluid Earth	
EOS 103 The Surface of the Earth	
EOS 107L The Evolving Earth and Life	

**Focused Study Courses:**

Five additional EOS courses above 100-level (with at least one field experience course)

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2	
3	
4	
5	

**Upcoming Semester Plan:**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
- (5) \_\_\_\_\_
- (6) \_\_\_\_\_

**Date:**  
**Student Signature:**  
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**Advisor Signature:**  
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\*students/advisor: please return up-dated info to [undergrad@nicholas.duke.edu](mailto:undergrad@nicholas.duke.edu)